

ALASKA NATIVE CLAIMS SETTLEMENT ACT
(ANCSA) SECTION 14(c), TRACTS A THROUGH M
AND TRACTS O THROUGH T

P.L. 92-203 (85 STAT. 688, 702, 703)

ILIAMNA NATIVES LIMITED
AT
ILIAMNA, ALASKA

AND THE DEPENDENT RESURVEY OF A PORTIONS
OF U.S. SURVEY No. 2383, LOTS 4, 6 AND 7,
OF U.S. SURVEY No. 2644, LOTS 1 AND 2, OF
U.S. SURVEY No. 3445, LOTS 1, 2 AND 3, OF
U.S. SURVEY No. 7150, LOTS 1 AND 2, OF
SURVEY No. 7649, U.S. SURVEY No. 9478,
AND TRACTS A AND B TRIG OLSEN HOMESITE
No. 82-9

This plat contains the entire survey record.
The history of surveys is contained in sheet 3

This survey was executed by Peter R. Nanok,
Cadastral Surveyor, June 21, 1996 through
July 17, 1997, in accordance with the specific-
ations set forth in the manual of Surveying
Instructions, 1973, Special Instructions dated
October 4, 1995, approved April 3, 1996, and
Amended Special Instructions dated April 30,
1996, approved May 16, 1996, and Assignment
Instructions dated May 23, 1996.

Field assistants were:

- Dominica J. Smith, Land Surveyor
- Mark D. Wahlfield, Land Surveyor
- Robert M. Devine, Surveying Technician

Area: 91.69

The azimuth was obtained from direct observation of
the sun, using the hour angle method, and refers to
the true meridian.

The geographic position of corner No. 1, Lot 1,
U.S.S. No. 3445, and identical with corner No. 1,
Lot 1, Tract J and identical with corner No. 6,
Lot 2, Tract J, as determined from a tie to National
Geodetic Survey triangulation station "E BASE 1946",
is:

Latitude: 59° 45' 33.14" North NAD 27
Longitude: 154° 49' 01.41" West

The mean magnetic declination was obtained from the
approved plat of Township 5 South, Range 33 West,
Seward Meridian, Alaska.

The land is mostly level, with spruce timber, alder
and willow brush.

The soil is sandy loam, with gravel.

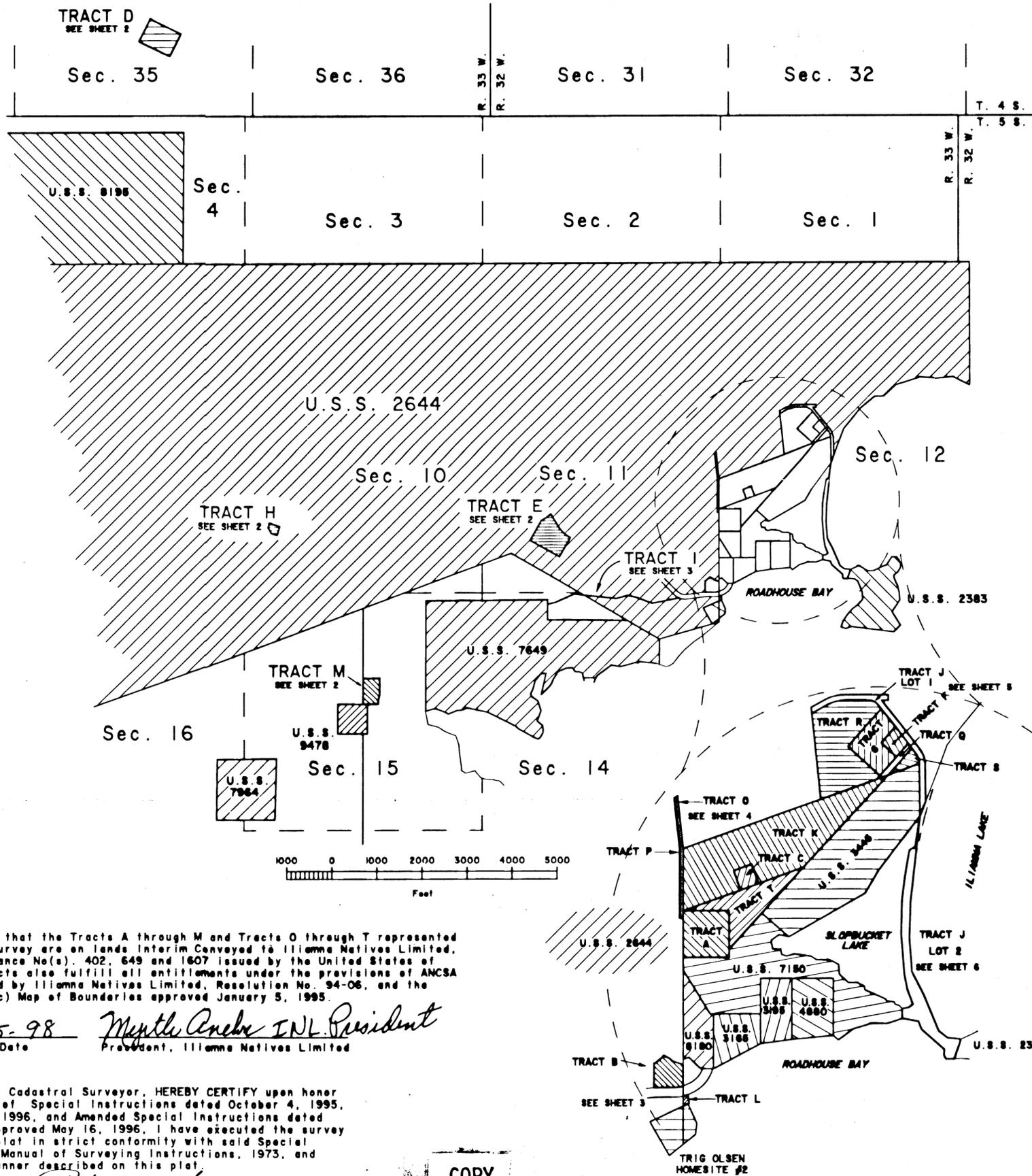
UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Anchorage, Alaska

The survey represented by this plat, sheets 1-10,
having been properly executed and examined, is
hereby accepted for having fulfilled the require-
ments of Section 14(c) of the Alaska Native Claims
Settlement Act.

For the Director

Dorise P. Priest 24 Dec 1998
Date

Deputy State Director for Cadastral Survey, Alaska



I, hereby certify that the Tracts A through M and Tracts O through T represented
on this plat of survey are on lands Interim Conveyed to Iliamna Natives Limited,
by Interim Conveyance No(s). 402, 649 and 1607 issued by the United States of
America; said tracts also fulfill all entitlements under the provisions of ANCSA
14(c) as requested by Iliamna Natives Limited, Resolution No. 94-06, and the
Iliamna ANCSA 14(c) Map of Boundaries approved January 5, 1995.

12-15-98 *Meythi Ancho INL President*
Date President, Iliamna Natives Limited

I, Peter R. Nanok, Cadastral Surveyor, HEREBY CERTIFY upon honor
that in pursuance of Special Instructions dated October 4, 1995,
approved April 3, 1996, and Amended Special Instructions dated
April 30, 1996, approved May 16, 1996, I have executed the survey
depicted on this plat in strict conformity with said Special
Instructions, the Manual of Surveying Instructions, 1973, and
in the specific manner described on this plat.

2/18/98 *P. R. Nanok*
Date Cadastral Surveyor

COPY

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ILIAMNA, ALASKA

REFERENCE SHOULD BE MADE
TO
SHEET No. 1
FOR SURVEY INFORMATION

Tract D is located within Township 4 South,
Range 33 West, Seward Meridian, Alaska,
approximately 3 miles northwesterly of
Iliamna, Alaska.

Tracts E, H and M are located within Township 5
South, Range 33 West, Seward Meridian, Alaska,
approximately 1 to 2 miles westerly of Iliamna,
Alaska.

The geographic position of corner No. 1, Tract D,
as determined from a tie to corner No. 2, Lot 3
U.S. Survey No. 8195, is:

Latitude: 59° 47' 01.79" North NAD 27
Longitude: 154° 53' 48.29" West

The geographic position of corner No. 1, Tract E,
a point on curve, as determined from a tie to
Angle Point I, Tract I, is:

Latitude: 59° 45' 20.73" North NAD 27
Longitude: 154° 51' 06.94" West

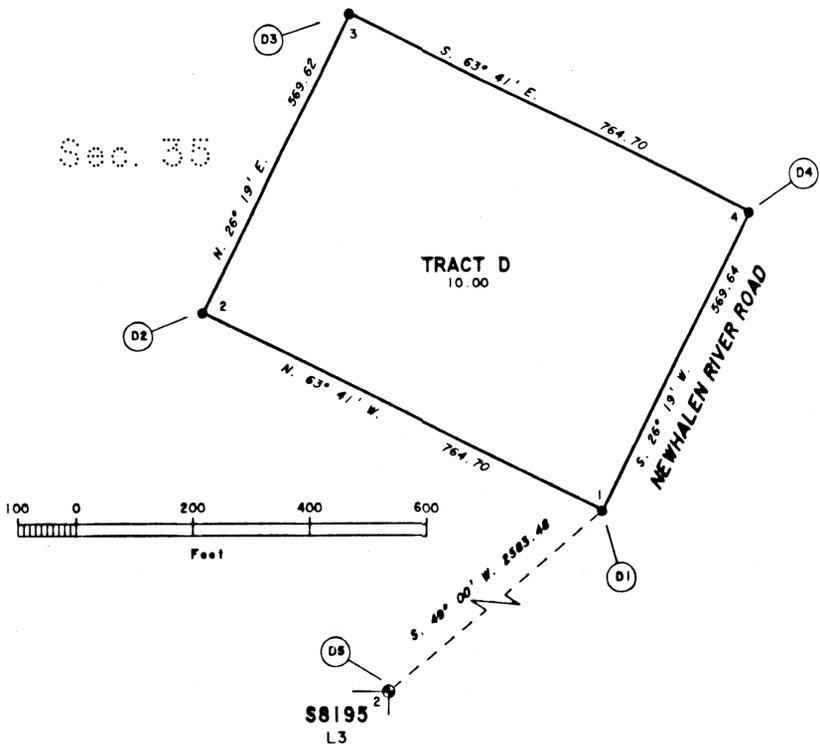
The geographic position of corner No. 1, Tract H,
as determined from a tie from Corner No. 1, a
point on curve, Tract E, is:

Latitude: 59° 45' 20.22" North NAD 27
Longitude: 154° 53' 04.74" West

The geographic position of corner No. 1, Tract M,
as determined from the record and tie to corner No.
4, U.S. Survey No. 9478, is:

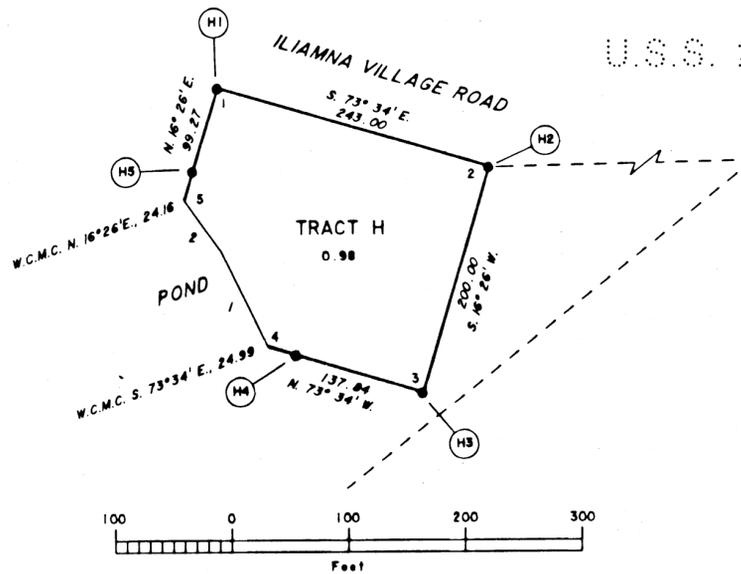
Latitude: 59° 44' 40.51" North NAD 27
Longitude: 154° 52' 17.33" West

Sec. 35

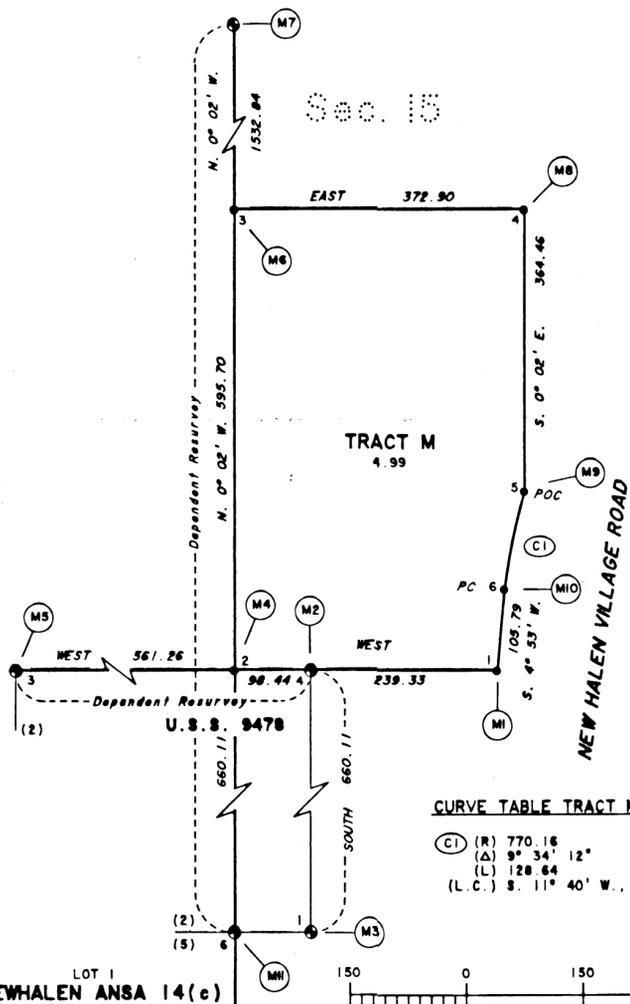


MEANDERS, TRACT H

Along a well-defined 1/2 ft. high bank of an unnamed pond.



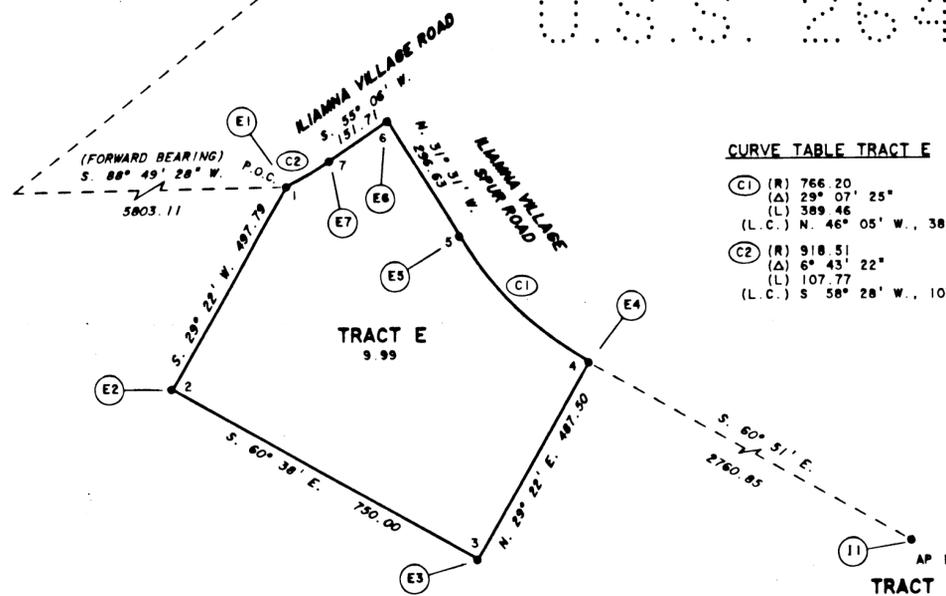
Sec. 15



CURVE TABLE TRACT M

(C1)	(R)	770.16
	(Δ)	9° 34' 12"
	(L)	128.64
	(L.C.)	S. 11° 40' W., 128.49

U.S.S. 2644



CURVE TABLE TRACT E

(C1)	(R)	766.20
	(Δ)	29° 07' 25"
	(L)	389.46
	(L.C.)	N. 46° 05' W., 385.28
(C2)	(R)	918.51
	(Δ)	6° 43' 22"
	(L)	107.77
	(L.C.)	S. 58° 28' W., 107.71

LEGEND

- Bureau of Land Management monument recovered this survey.
- Private monument recovered this survey.
- Stainless steel post set this survey.
- Iron rebar set this survey.
- Remonumented this survey.

COPY

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Townships 4 and 5 South, Range 33 West, were surveyed by Richard P. Troeger, Registered Alaska Land Surveyor, for ABC Surveys Ltd., under contract No. YA-512-CTB-143 IN 1976.

U.S. Survey No. 2383 was surveyed by F.W. Williamson, Associate Cadastral Engineer, in 1944, and subdivided by Ronald L. Thiel, Registered Professional Engineer No. 1321-E, as Iliamna Subdivision, and filed at the Alaska State Recorder's Office, Iliamna Recording District, August 23, 1971, Plat No. 71-3.

U.S. Survey No. 2644 was surveyed by F.W. Williamson, Associate Cadastral Engineer, in 1944, and subdivided by Patrick S. Tuohy, Cadastral Surveyor in 1985, and by Douglas S. Spence, Cadastral Surveyor in 1988.

U.S. Survey No. 3445 was surveyed by Harold Redcliffe, Cartographer (Cadastral), in 1944.

U.S. Survey No. 7150 was surveyed by David J. Clark, Cadastral Surveyor, in 1983.

U.S. Survey No. 7649 was surveyed by David J. Clark, Cadastral Surveyor, in 1983.

U.S. Survey No. 8195 was surveyed by Bruce E. Ogonowski, Cadastral Surveyor, in 1984.

U.S. Survey No. 9478 was surveyed by John A. Pex, Cadastral Surveyor, in 1985.

Trig Olsen Homesite #2 was surveyed in 1982 by James A. Wilson, Registered Alaska Land Surveyor No. 4725, and filed at the Alaska State Recorder's Office, Iliamna Recording District, September 1, 1982, Plat No. 82-9.

The State of Alaska Department of Highways has produced a Right of Way Map of the Iliamna Village Spur Road, Neuhalen-Nondalton Project No. S-0214(1) B40052.

The ANCSA 14(C) survey at Neuhalen, Alaska was surveyed in 1988 by Brock R. Clifford, Cadastral Surveyor, and filed at the Alaska State Recorder's Office, Iliamna Recording District, May 21, 1991, Plat No. 82-9.

There are other numerous U.S. Surveys and private surveys in vicinity.

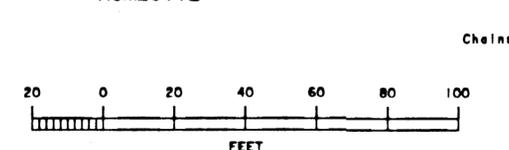
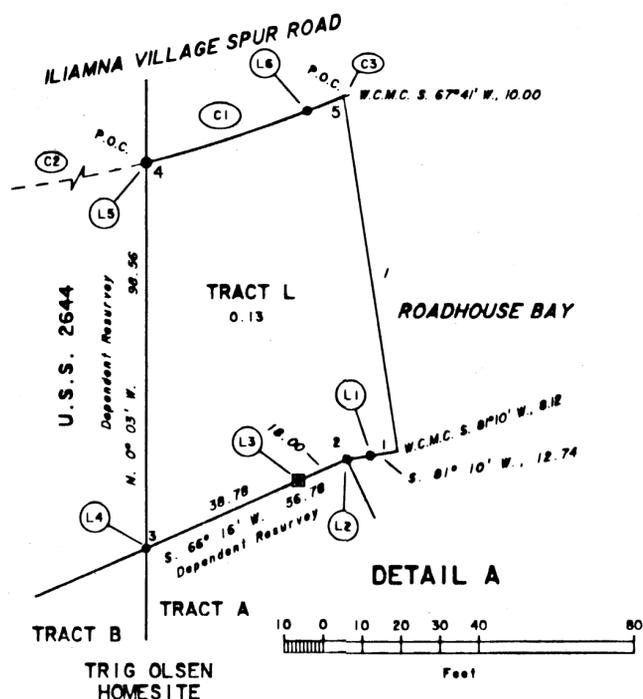
Tracts B, I, and L are located within Township 5 South, Range 33 West, Seward Meridian, Alaska, on the westerly edge of Iliamna, Alaska.

The geographic position of the witness corner to corner No. 1, Tract B, as determined from a tie to U.S. Location Monument 2383, is:

Latitude: 59° 45' 06.98" North

NAD 27

Longitude: 154° 49' 49.93" West



CURVE TABLE TRACT L

(C1) (R) 336.48
 (Δ) 9° 05' 57"
 (L) 53.44
 (L.C.) S. 71° 23' E., 53.38

EXTRA CURVE INFORMATION

(C2) (R) 336.48
 (Δ) 13° 29' 49"
 (L) 79.26
 (L.C.) S. 82° 41' W., 79.08

(C3) (R) 336.48
 (Δ) 0° 16' 15"
 (L) 1.59
 (L.C.) N. 66° 45' W., 1.59

MEANDERS, TRACT L

Along a poorly defined sand and gravel shore at the line of ordinary high water.
 1. S. 8° 50' E., 91.88 ft.

CURVE TABLE TRACT B

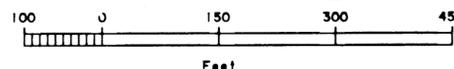
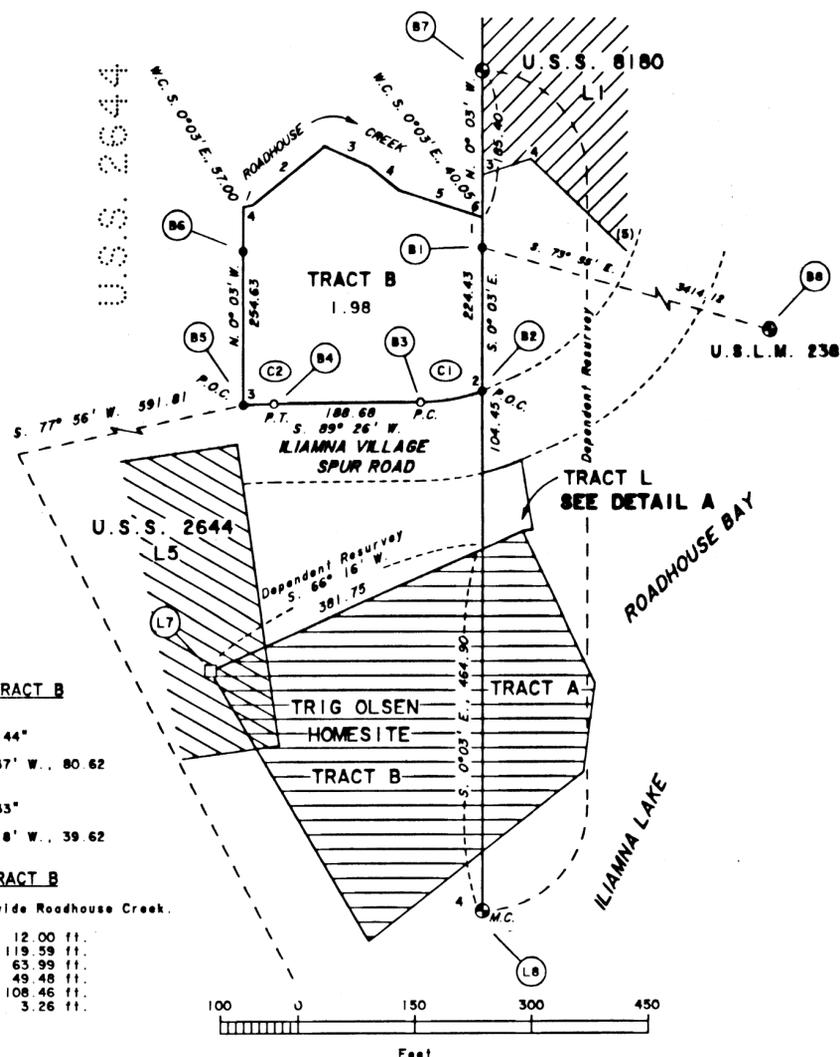
(C1) (R) 236.48
 (Δ) 19° 37' 44"
 (L) 81.02
 (L.C.) S. 79° 37' W., 80.62

(C2) (R) 1004.93
 (Δ) 2° 15' 33"
 (L) 39.62
 (L.C.) S. 88° 18' W., 39.62

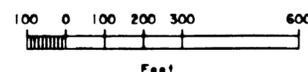
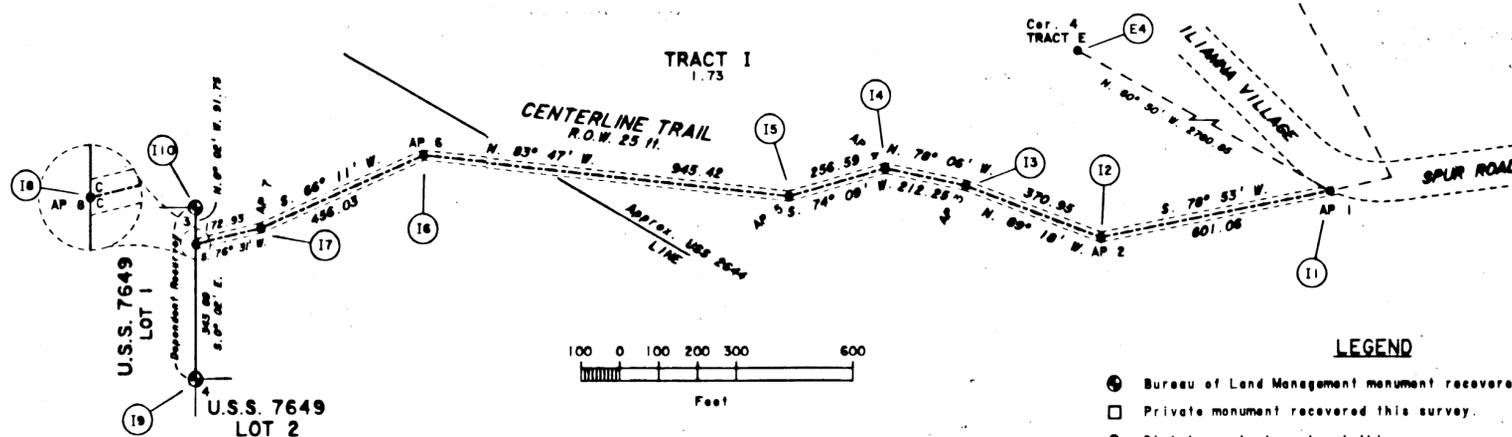
MEANDERS, TRACT B

Along the thread of 12 ft. wide Roadhouse Creek.

1. N. 79° 33' E., 12.00 ft.
2. N. 50° 43' E., 119.59 ft.
3. S. 66° 06' E., 63.99 ft.
4. S. 50° 45' E., 49.48 ft.
5. S. 72° 01' E., 108.46 ft.
6. N. 86° 54' E., 3.26 ft.



U.S.S. 2644



LEGEND

- ⊕ Bureau of Land Management monument recovered this survey.
- Private monument recovered this survey.
- Stainless steel post set this survey.
- Iron rebar set this survey.
- Remonumented this survey.

COPY

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ILIAMNA, ALASKA

REFERENCE SHOULD BE MADE
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SHEET No. 1
FOR SURVEY INFORMATION

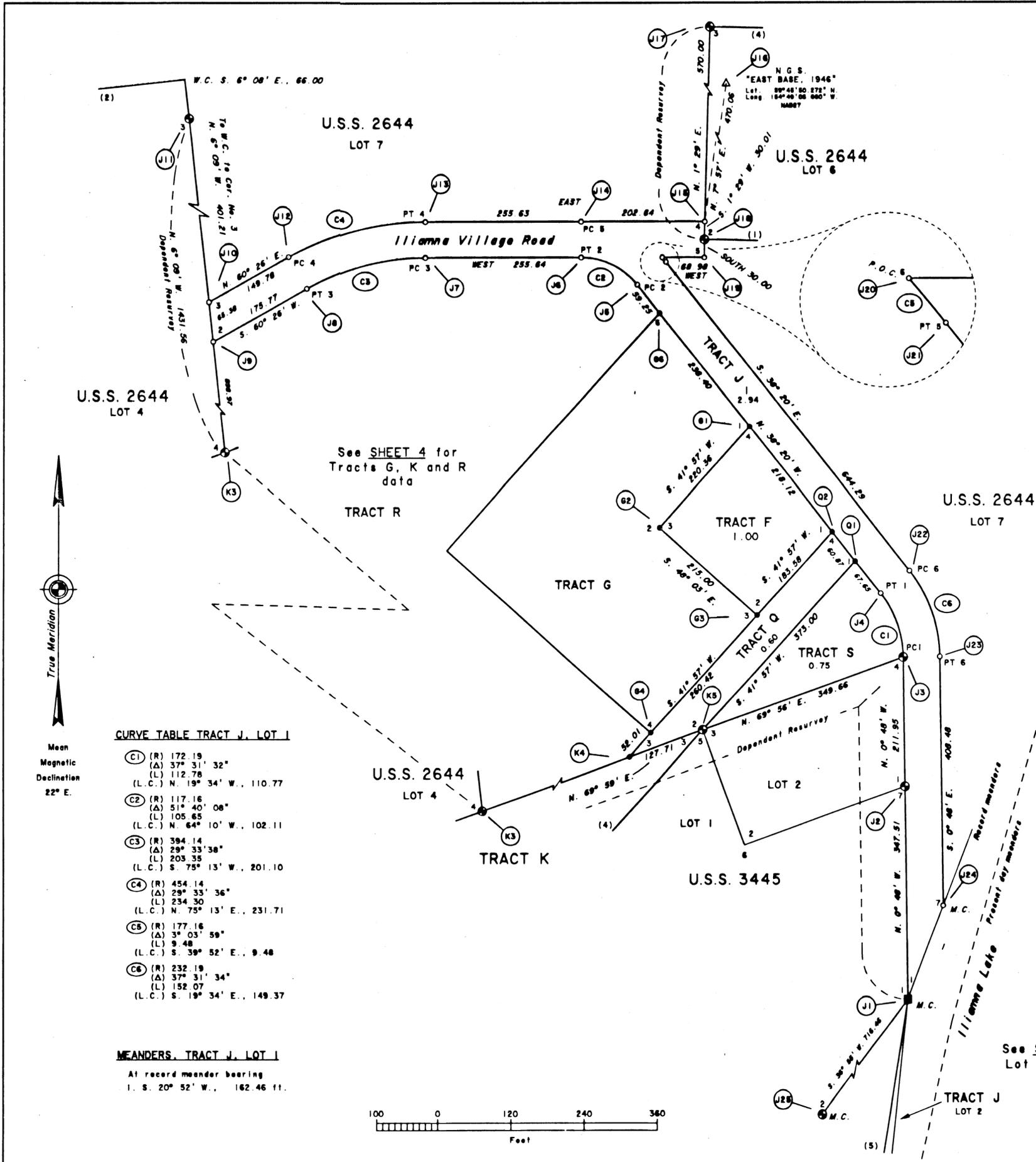
Lot 1, Tract J, and Tracts F, Q, and S are located
within Township 5 South, Range 33 West, Seward
Meridian, Alaska, in Iliamna, Alaska.

The geographic position of corner No. 4, Lot 2,
U.S. Survey No. 3445, and identical with Point
of curvature of Curve No. 1, Lot 1, Tract J, as
determined from a tie to National Geodetic Survey
triangulation station "E. BASE 1946", is:

Latitude: 59° 45' 38.65" North

NAD 27

Longitude: 154° 49' 01.57" West



CURVE TABLE TRACT J, LOT 1

Mean
Magnetic
Declination
22° E.

C1	(R) 172.19 (Δ) 37° 31' 32" (L) 112.78 (L.C.) N. 19° 34' W., 110.77
C2	(R) 117.16 (Δ) 51° 40' 08" (L) 105.65 (L.C.) N. 64° 10' W., 102.11
C3	(R) 394.14 (Δ) 29° 33' 38" (L) 203.35 (L.C.) S. 75° 13' W., 201.10
C4	(R) 454.14 (Δ) 29° 33' 36" (L) 234.30 (L.C.) N. 75° 13' E., 231.71
C5	(R) 177.16 (Δ) 3° 03' 59" (L) 9.48 (L.C.) S. 39° 52' E., 9.48
C6	(R) 232.19 (Δ) 37° 31' 34" (L) 152.07 (L.C.) S. 19° 34' E., 149.37

MEANDERS, TRACT J, LOT 1

At record meander bearing
1. S. 20° 52' W., 162.46 ft.

LEGEND

- Bureau of Land Management monument recovered this survey.
- Private monument recovered this survey.
- primary monument set this survey.
- Secondary monument set this survey.
- Remonumented this survey.

COPY

See SHEET 6 for
Lot 2, Tract J
data

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Lot 2, Tract J is located within Township 5
 South, Range 33 West, Seward Meridian, Alaska,
 in Iliamna, Alaska.

The geographic position of corner No. 1, Lot 1,
 U.S. Survey No. 3445, and identical with corner
 No. 1, Lot 1, Tract J and identical with corner
 No. 6, Lot 2, Tract J, as determined from a tie
 to National Geodetic Survey triangulation station
 "E. BASE 1946", is:

Latitude: 59° 45' 33.14" North NAD 27
 Longitude: 154° 49' 01.41" West

MEANDERS LOT 2, TRACT J

Along a poorly defined gradual sloping gravel shore,
 at the line of ordinary high water.

ROADHOUSE BAY

1. S. 89°25' W., 85.63 ft.
2. N. 29°12' W., 47.49 ft.
3. N. 4°30' E., 60.54 ft.
4. N. 48°31' W., 319.27 ft.
5. N. 21°05' W., 87.56 ft.
6. N. 79°54' W., 176.03 ft.

SLOPBUCKET LAKE

Along a well-defined bank, 1 to 3 ft. high,
 at the line of ordinary high water.

7. N. 80°01' E., 69.82 ft.
8. N. 52°25' E., 56.51 ft.
9. N. 21°18' W., 168.77 ft.
10. N. 11°23' W., 164.68 ft.
11. N. 4°19' W., 411.58 ft.
12. N. 0°54' E., 367.92 ft.
13. N. 6°57' E., 240.24 ft.
14. N. 9°23' E., 292.39 ft.

ILIAMNA LAKE

Along a poorly defined gradual sloping gravel shore,
 at the line of ordinary high water.

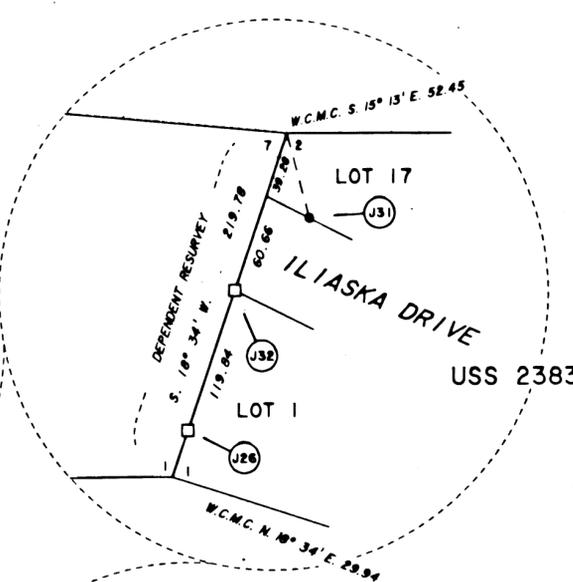
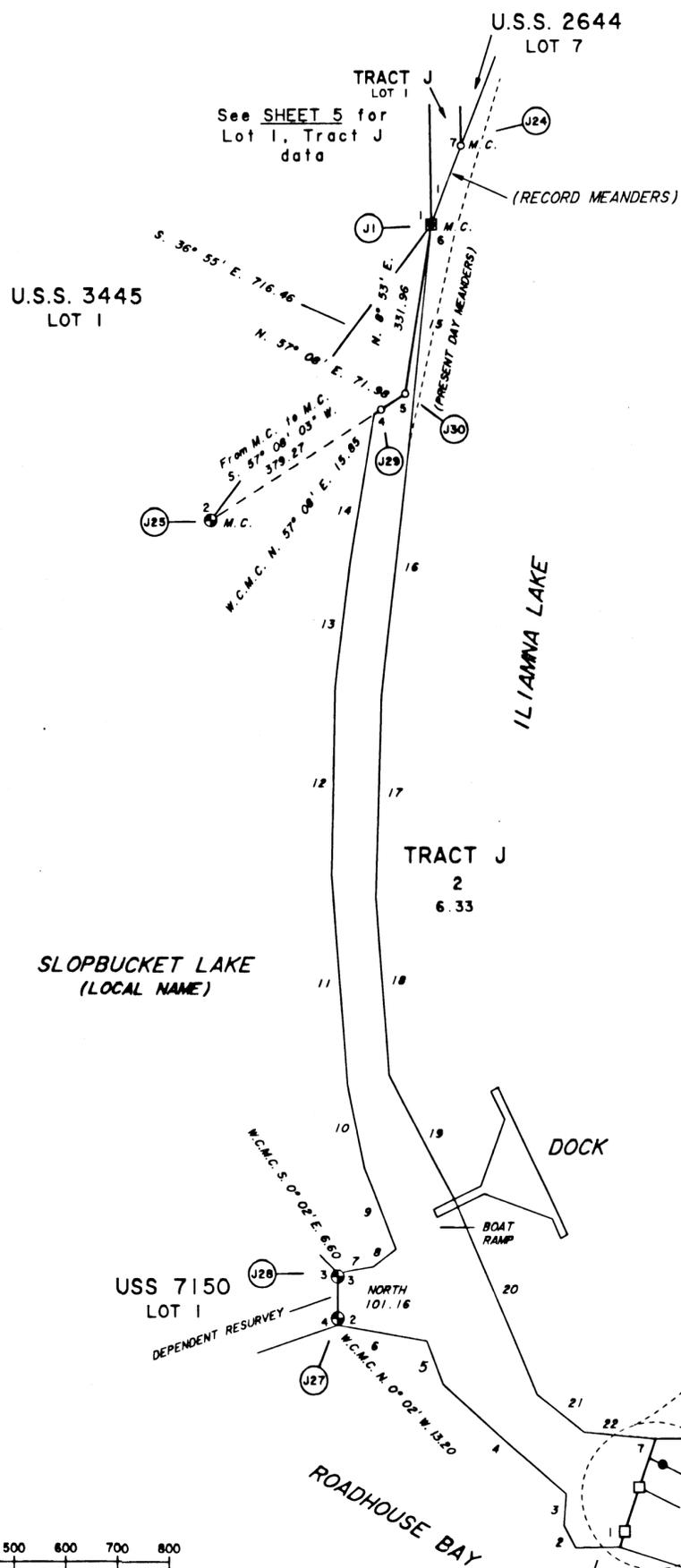
15. S. 5°52' W., 432.04 ft.
16. S. 6°23' W., 483.44 ft.
17. S. 1°33' W., 394.31 ft.
18. S. 4°18' E., 348.72 ft.
19. S. 27°28' E., 273.67 ft.

Intersect the northerly side
 of dock, bears N. 64° E. and
 S. 64° W.

20. S. 23°09' E., 408.58 ft. At 16.8 ft. the southerly side
 of dock, bears N. 64° E. and
 S. 64° W.

At 60.00 ft. the centerline
 of 12 ft. wide concrete boat
 ramp, bears E-W.

21. S. 52°01' E., 116.34 ft.
22. S. 84°39' E., 139.22 ft.



LEGEND

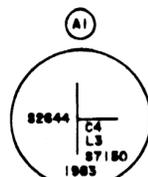
- ⊙ Bureau of Land Management monument recovered this survey.
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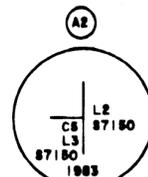
ILIAMNA NATIVES LIMITED AT ILIAMNA, ALASKA

REFERENCE SHOULD BE MADE TO SHEET No. 1 FOR SURVEY INFORMATION



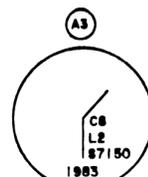
Found an alum. post, 2 1/2 ins. diam., firmly set, projecting 8 ins. above the ground, with alum. cap mkd. as shown, designate this monument as corner No. 1, Tract A, with no marks added to the cap.

No accessories, no new accessories taken.



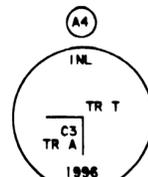
Found an alum. post, 2 1/2 ins. diam., firmly set, projecting 9 ins. above the ground, with alum. cap mkd. as shown, designate this monument as corner No. 2, Tract A, with no marks added to the cap.

No accessories, no new accessories taken.



Found an alum. post, 2 1/2 ins. diam., firmly set, projecting 12 ins. above the ground, with alum. cap mkd. as shown.

No accessories, no new accessories taken.

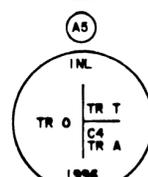


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 13 ins. diam., bears S. 48 1/4° E., 23.8 ft. dist., mkd. X BT.

A spruce, 7 ins. diam., bears S. 66° W., 21.8 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

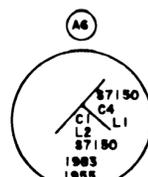


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 8 ins. diam., bears N. 79 1/2° E., 78.5 ft. dist., mkd. X BT.

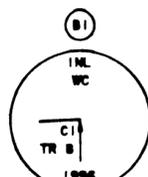
Trill, bears S., 72 ft. dist., 8 ft. wide, bears S. 38° E. and N. 38° W.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



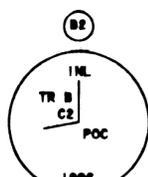
Found a galvanized iron post, 2 1/2 ins. diam., loose and leaning, projecting 6 ins. above the ground, set collar of stone, with brass cap mkd. as shown.

No accessories, no new accessories taken.



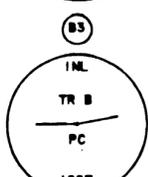
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



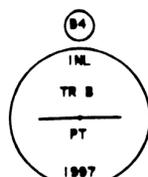
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



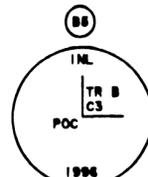
Set an iron rebar, 30 ins. long, 5/8 ins. diam., 22 ins. in the ground, in a mound of stone, 3 ft. diam., to the top, with alum. cap mkd. as shown.

Deposit a magnet in a white plastic case along-side of the iron rebar.



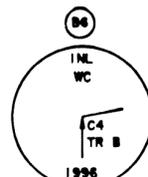
Set an iron rebar, 30 ins. long, 5/8 ins. diam., 32 ins. in the ground, with alum. cap mkd. as shown.

Deposit a magnet in a white plastic case along-side of an iron rebar.



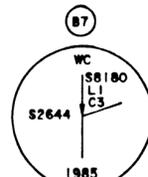
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



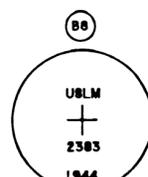
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



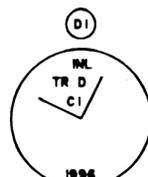
Found an alum. post, 2 1/2 ins. diam., firmly set, flush with the ground, with alum. cap marked as shown.

No accessories, no new accessories taken.



Found an iron post, 1 in. diam., cemented into a 5 ins. diam. metal pipe, cemented into rock outcrop, with brass cap marked as shown.

No accessories, no new accessories taken.

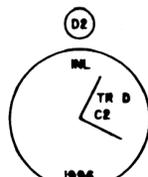


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 8 ins. diam., bears S. 9° W., 13.0 ft. dist., mkd. X BT.

A spruce, 5 ins. diam., bears N. 45° W., 7.2 ft. dist., mkd. X BT.

Deposit a magnet in a silver plastic case at the base of the stainless steel post.

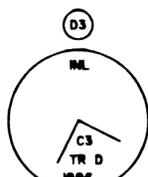


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 5 ins. diam., bears N. 43 1/4° E., 42.9 ft. dist., mkd. X BT.

A spruce, 4 ins. diam., bears S. 86 1/2° W., 57.0 ft. dist., mkd. X BT.

Deposit a magnet in a silver plastic case at the base of the stainless steel post.

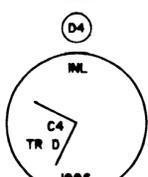


Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears S. 4° W., 73.4 ft. dist., mkd. X BT.

A spruce, 5 ins. diam., bears N. 2 3/4° W., 57.9 ft. dist., mkd. X BT.

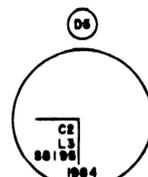
Deposit a magnet in a silver plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears S. 42° W., 42.4 ft. dist., mkd. X BT.

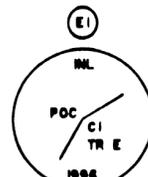
Deposit a magnet in a silver plastic case at the base of the stainless steel post.



Found an alum. rod, 3/4 in. diam., firmly set, projecting 12 ins. out of ground, with alum. cap mkd. as shown, from which the original bearing trees

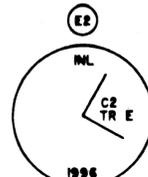
A spruce, 6 ins. diam., bears N. 21° E., 101.4 ft. dist., with heated blaze. (Record: N. 19° E., 102.3 ft.)

A spruce, 9 ins. diam., bears S. 36 1/2° E., 25.1 ft. dist., with scribe marks X BT visible on a partially heated blaze. (Record: S. 38 1/2° E.)



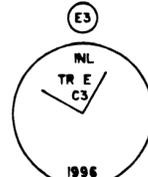
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



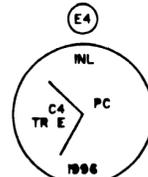
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears S. 48 1/4° W., 23.6 ft. dist., mkd. X BT.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 34 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears S. 21° E., 86.3 ft. dist., mkd. X BT.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



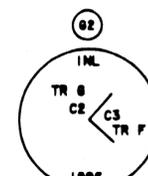
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a blue plastic case at the base of the stainless steel post.



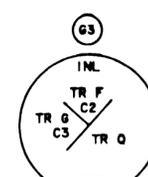
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



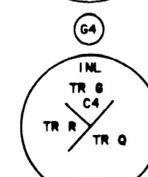
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



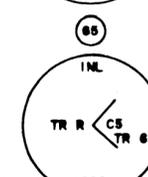
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



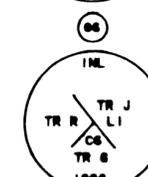
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



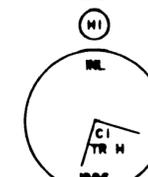
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown.

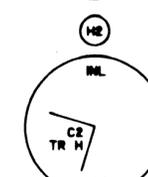
Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears N. 80 1/2° W., 93.9 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 ins. diam., bears N. 16 1/4° E., 12.5 ft. dist., mkd. X BT.

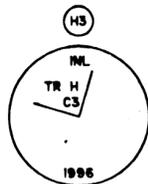
Deposit a magnet in a white plastic case at the base of the stainless steel post.

COPY

ALASKA NATIVE CLAIMS SETTLEMENT ACT (ANCSA) SECTION 14(c), TRACTS A THROUGH M AND TRACTS O THROUGH T ILIAMNA NATIVES LIMITED AT ILIAMNA, ALASKA

P.L. 92-203 (85 STAT. 688, 702, 703)

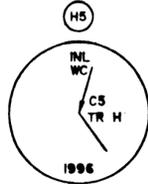
REFERENCE SHOULD BE MADE TO SHEET No. 1 FOR SURVEY INFORMATION



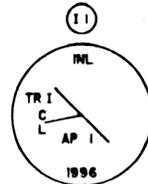
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 4 ins. diam., bears N. 28° E., 54.5 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



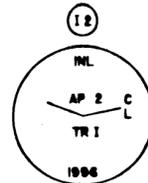
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap incorrectly mkd. as shown, from which A spruce, 4 ins. diam., bears S. 70 1/2° W., 17 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



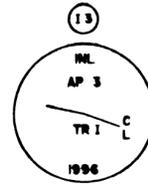
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap incorrectly mkd. as shown, from which A spruce, 4 ins. diam., bears N. 81 1/4° E., 25.1 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



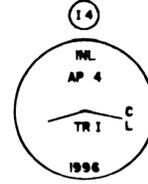
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 6 ins. diam., bears S. 49 1/2° W., 14.7 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



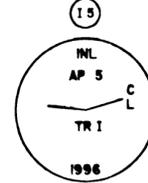
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 4 ins. diam., bears S. 49 1/2° E., 149.2 ft. dist., mkd. X BT. A spruce, 4 ins. diam., bears N. 77 3/4° W., 142.4 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



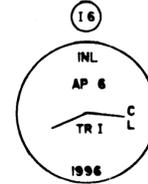
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 6 ins. diam., bears N. 5° E., 109.9 ft. dist., mkd. X BT. A spruce, 6 ins. diam., bears S. 2° E., 50.8 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



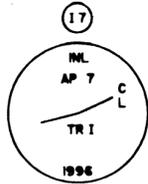
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 42 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 6 ins. diam., bears S. 51 1/4° W., 80.1 ft. dist., mkd. X BT. A spruce, 8 ins. diam., bears N. 21° W., 74.3 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



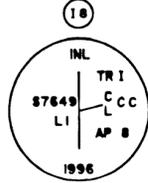
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 6 ins. diam., bears N. 28° E., 119.1 ft. dist., mkd. X BT. A spruce, 6 ins. diam., bears N. 36 3/4° W., 99.2 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



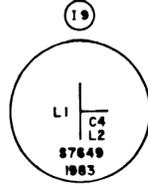
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 6 ins. diam., bears S. 20° E., 93.7 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 5 ins. diam., bears S. 84° E., 57.3 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



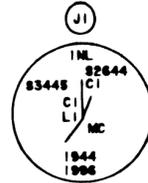
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which A spruce, 4 ins. diam., bears S. 56° W., 81.0 ft. dist., mkd. X BT. Deposit a magnet in a white plastic case at the base of the stainless steel post.



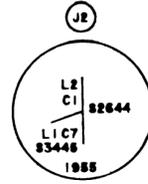
Found an alum. rod, 3/4 in. diam., firmly set, projecting 18 ins. above the ground, with alum. cap mkd. as shown, from which the original bearing trees A spruce, 11 ins. diam., bears S. 17 3/4° E., 96.4 ft. dist., with scribe marks L2 S7649 B visible on mostly healed blaze. A spruce, 6 ins. diam., bears S. 28 3/4° W., 34.3 ft. dist., with fragmentary scribe marks visible on mostly healed blaze.



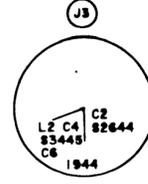
Found an alum. rod, 3/4 in. diam., firmly set, projecting 12 ins. above the ground, with alum. cap mkd. as shown. No new accessories available within limits.



Found a metal pin, with piece of penant cloth, at center of existing road, 2 ft. below the surface of the road. Designate this monument as cor. No. 1, Lot 1 and cor. No. 6, Lot 2, Tract J, both meander corners. At cor. point Set an iron rebar, 30 ins. long, 5/8 ins. diam., 48 ins. in the ground, with alum. cap mkd. as shown. No accessories and no new accessories taken.



Found an iron post, 2 1/2 ins. diam., firmly set, flush with the ground, with brass cap mkd. as shown. No accessories and no new accessories taken.



Found an iron pipe, 1 in. diam., firmly set, projecting 8 ins. above the ground, with brass cap mkd. as shown, designate this monument as PC 1, for Lot 1, Tract J, with no marks added to the cap. No accessories and no new accessories taken.



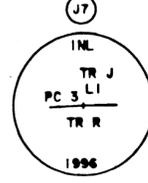
Set an iron rebar, 30 in. long, 5/8 in. diam., 28 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



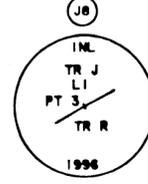
Set an iron rebar, 30 in. long, 5/8 in. diam., 32 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



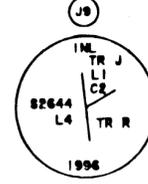
Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



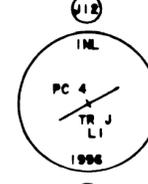
Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



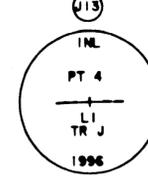
Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



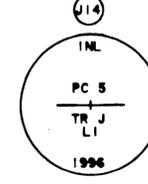
Found an iron post, 2 1/2 ins. diam., leaning and projecting 13 ins. above the ground, rehabilitated this monument, add collar of stone to top, with brass cap mkd. as shown. No accessories. No new accessories taken.



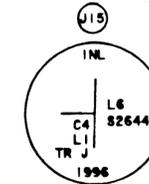
Set an iron rebar, 30 in. long, 5/8 in. diam., 34 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



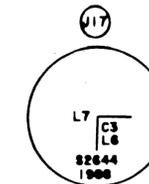
Set an iron rebar, 30 in. long, 5/8 in. diam., 27 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



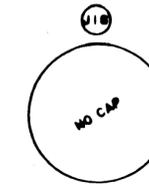
Set an iron rebar, 30 in. long, 5/8 in. diam., 27 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



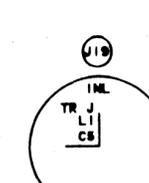
Found a bronze disk, cemented into a 8 X 5 X 1 1/2 ft. high boulder, with brass cap mkd. as shown. The reference marks were not recovered.



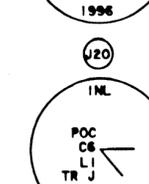
Found an iron post, 2 1/2 ins. diam., firmly set, projecting 4 ins. above the ground, with brass cap mkd. as shown. No accessories, no new accessories taken.



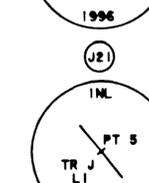
An iron post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the ground, bears N. 40° 38' E., 48.71 ft. dist., with brass cap mkd., RM 73.8 lbs S2644 L6 C2 1988, and arrow pointing to the corner. An iron post, 2 1/2 ins. diam., firmly set, projecting 3 ins. above the ground, bears N. 25° 28' W., 44.88 ft. dist., with brass cap mkd., RM 63 lbs 1988, and arrow pointing to the corner. (Record N. 20° 48' W., 63 lbs. (41.88 ft.))



Set an iron rebar, 30 in. long, 5/8 in. diam., 27 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



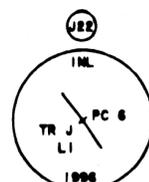
Set an iron rebar, 30 in. long, 5/8 in. diam., 40 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.



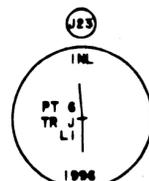
Set an iron rebar, 30 in. long, 5/8 in. diam., 42 ins. in the ground, with alum. cap mkd. as shown. No accessories taken.

COPY

ALASKA NATIVE CLAIMS SETTLEMENT ACT
 (ANCSA) SECTION 14(c), TRACTS A THROUGH M
 AND TRACTS O THROUGH T
 P.L. 92-203 (85 STAT. 688, 702, 703)
 ILIAMNA NATIVES LIMITED
 AT
 ILIAMNA, ALASKA
 REFERENCE SHOULD BE MADE
 TO
 SHEET No. 1
 FOR SURVEY INFORMATION



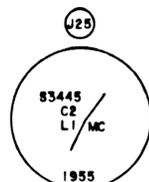
Set an iron rebar, 30 in. long, 5/8 in. diam., 42 in. in the ground, with alum. cap mkd. as shown
 No accessories taken



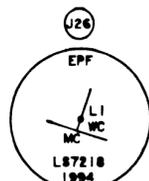
Set an iron rebar, 30 in. long, 5/8 in. diam., 42 in. in the ground, with alum. cap mkd. as shown
 No accessories taken



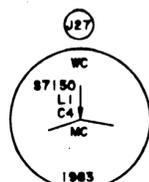
Set an iron rebar, 30 in. long, 5/8 in. diam., 33 in. in the ground, with alum. cap mkd. as shown
 Deposit a magnet in a white plastic case alongside of the rebar.



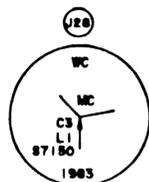
Found an iron post, 2 1/2 in. diam., firmly set, but leaning, projecting 14 in. above the ground, with brass cap, mkd. as shown
 Add mound of stone, 3 X 5 X 4 ft. high to top.



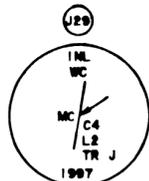
Found an iron rebar, 5/8 in. diam., firmly set, projecting 1/2 in. above the ground, with alum. cap mkd. as shown. The cor. was established by Eric P. Fuglestad, Registered Alaska Land Surveyor No. 7218 in 1994 and no plat was believed to be recorded. Designate this monument as W.C.M.C. to cor. No. 1, Lot 2, Tract J, a meander cor., with no marks added to the cap.
 No accessories, no new accessories taken.



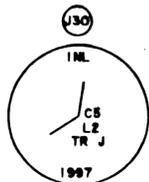
Found an alum. post, 2 1/2 in. diam., firmly set projecting 4 in. above the ground, with alum. cap mkd. as shown. Designate this monument as W.C.M.C. to cor. No. 2, Lot 2, Tract J, a meander cor., with no marks added to the cap.
 No accessories and no new accessories taken.



Found an alum. post, 2 1/2 in. diam., firmly set projecting 6 in. above the ground, with a collar of stone, 3 X 3 ft. diam., with alum. cap mkd. as shown. Designate this monument as W.C.M.C. to cor. No. 3, Lot 2, Tract J, a meander cor., with no marks added to the cap, from which the original accessory



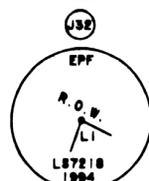
Set a rebar, 30 in. long, 5/8 in. diam., 42 in. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case alongside of the rebar.



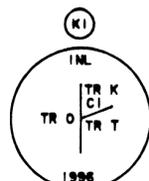
Set a rebar, 30 in. long, 5/8 in. diam., 30 in. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case alongside of the rebar.



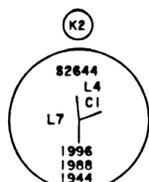
Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a blue plastic case at the base of the stainless steel post.



Found an iron rebar, 5/8 in. diam., firmly set, flush with the surface of road, with alum. cap mkd. as shown. The cor. was established by Eric P. Fuglestad, Registered Alaska Land Surveyor No. 7218 in 1994 and no plat was believed to be recorded.



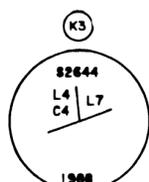
Set an iron rebar, 30 in. long, 5/8 in. diam., 28 in. in the ground, with alum. cap mkd. as shown



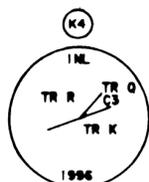
Found an iron pipe, 1 in. diam., firmly set, projecting 6 in. above the ground, with brass cap mkd. as shown designate this monument as corner No. 2, Tract K, from which the original bearing trees



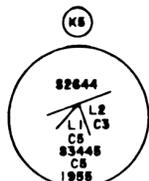
A spruce, 8 in. diam., bears N. 33° E., 23.8 ft. dist., with scribe marks S2644 C3 BT visible on partially healed blaze.
 A dead birch, bears S. 85 1/4° E., 26.4 ft. dist., with scribe marks BT visible on damaged blaze. (Record S. 82 1/2° E.)
 And bearing tree selected in 1988



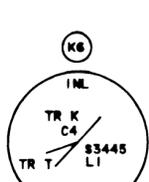
A spruce stump, 8 in. diam., 2 1/2 ft. high, bears S. 3 1/2° W., 52.8 ft. dist., with scribe marks X BT visible on unhealed blaze.



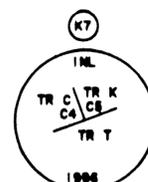
And a new bearing tree
 A birch, 5 in. diam., bears S. 55° E., 31.0 ft. dist., marked X BT.
 Add marks 1996 to the cap.



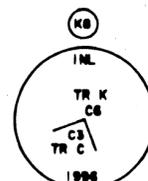
Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown



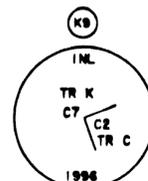
Found a galvanized iron post, 2 1/2 in. diam., firmly set, projecting 6 in. above the ground, with brass cap mkd. as shown, designate this monument as corner No. 3, Tract K, with no marks added to the cap, from which the new accessories



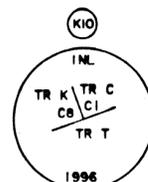
Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 28 in. in the ground, with brass cap mkd. as shown, from which



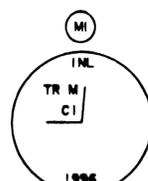
The southwest corner of a 16 X 22 ft. house bears N. 87 1/4° E., 156.4 ft. dist., longside bears S. 74° 08' W.



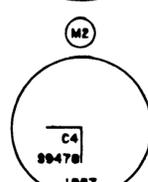
Deposit a magnet in a white plastic case at the base of the stainless steel post.



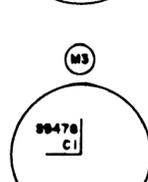
Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which



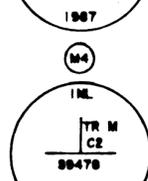
A paper, 5 in. diam., bears N. 23 1/4° E., 18.2 ft. dist., mkd. X BT.



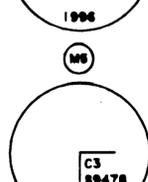
A paper, 5 in. diam., bears N. 8° W., 46.9 ft. dist., mkd. X BT.



Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which



A spruce, 8 in. diam., bears S. 27 3/4° E., 34.3 ft. dist., mkd. X BT.

A spruce, 10 in. diam., bears S. 73 3/4° W., 33.0 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which

The southwest corner of a 13 X 16 ft. cabin bears N. 22 1/2° E., 82.5 ft. dist., longside bears N. 7° 35' E.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which

A spruce, 6 in. diam., bears S. 59° W., 22.8 ft. dist., mkd. X BT.

A spruce, 7 in. diam., bears N. 77° W., 63.9 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

Found an alum. post, 2 1/2 in. diam., firmly set, projecting 4 in. out of ground, with alum. cap mkd. as shown, from which the original bearing trees

A spruce, 11 in. diam., bears S. 61 1/2° E., 88.6 ft. dist., with fragmentary scribe marks visible on mostly healed blaze. (Record S. 70 1/2° E.)

A spruce, 5 in. diam., bears N. 87° W., 44.2 ft. dist., with fragmentary scribe marks visible on mostly healed blaze. (Record 47.5 ft.)

Found an alum. post, 2 1/2 in. diam., firmly set, projecting 9 in. out of ground, with alum. cap mkd. as shown

No accessories recovered, no new accessories taken.

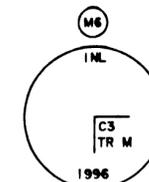
Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 26 in. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 in. diam., bears S. 35 1/2° W., 180.4 ft. dist., mkd. X BT.

Found an alum. post, 2 1/2 in. diam., firmly set, projecting 4 in. out of ground, with alum. cap mkd. as shown, from which the original bearing trees

A spruce, 6 in. diam., bears S. 64 1/4° W., 184.1 ft. dist., with scribe marks S9478 C4 BT visible on a partially healed blaze.

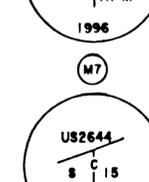
A spruce, 6 in. diam., bears S. 72 1/2° W., 272.6 ft. dist., with fragmentary scribe marks visible on a mostly healed blaze.



Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which

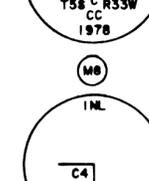
A spruce, 5 in. diam., bears N. 66 1/2° W., 138.0 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.



Found an iron post, 2 1/2 in. diam., firmly set, projecting 6 in. above the ground, with brass cap mkd. as shown.

The bearing tree was not recovered.
 An alum. rod, 3/4 in. diam., firmly set, 2 in. below the surface, bears S. 10° W., 6.1 ft. dist., no evidence of triangular marker was found.

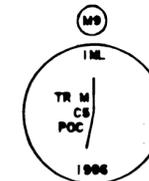


Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which

A spruce, 10 in. diam., bears N. 62° E., 12.0 ft. dist., mkd. X BT.

A spruce, 7 in. diam., bears S. 38 3/4° W., 52.6 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

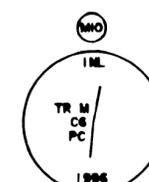


Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which

A spruce, 4 in. diam., bears S. 62 1/4° E., 11.0 ft. dist., mkd. X BT.

A spruce, 7 in. diam., bears S. 63° W., 83.2 ft. dist., mkd. X BT.

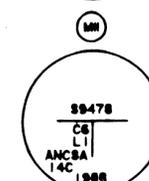
Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 in. long, 2 1/2 in. diam., 27 in. in the ground, with brass cap mkd. as shown, from which

A spruce, 5 in. diam., bears N. 14° W., 76.3 ft. dist., mkd. X BT.

Deposit a magnet in a white plastic case at the base of the stainless steel post.

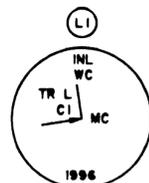


Found an alum. post, 2 1/2 in. diam., firmly set, projecting 16 in. out of ground, in a collar of stone, with alum. cap mkd. as shown

No accessories recovered, no new accessories taken.

COPY

ALASKA NATIVE CLAIMS SETTLEMENT ACT
 (ANCSA) SECTION 14(c), TRACTS A THROUGH M
 AND TRACTS O THROUGH T
 P.L. 92-203 (85 STAT. 688, 702, 703)
 ILIAMNA NATIVES LIMITED
 AT
 ILIAMNA, ALASKA
 REFERENCE SHOULD BE MADE
 TO
 SHEET No. 1
 FOR SURVEY INFORMATION



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown, from which
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



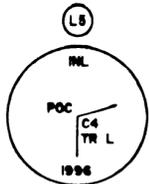
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown, from which
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



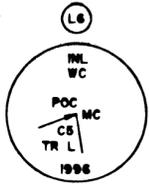
Found a rebar, 5/8 in. diam., firmly set, projecting 3 ins. above the ground, with no cap. At cor. point
 Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown
 Buried the original rebar encased by the stainless steel post.
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



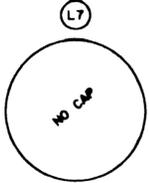
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 36 ins. in the ground, with brass cap mkd. as shown, from which
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



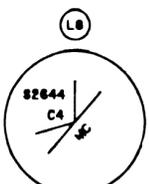
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 29 ins. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



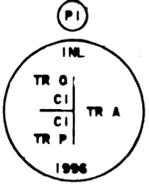
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 30 ins. in the ground, with brass cap mkd. as shown, from which
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



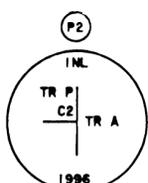
Found a rebar, 5/8 in. diam., firmly set, projecting 6 ins. above the ground, with no cap.
 No accessories, no new accessories taken.



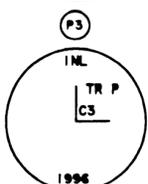
Found a iron post, 1 in. diam., firmly set, projecting 18 ins. above the ground, and bent 30°, and in mound of stone 18 ins. high, 3 diam., with brass cap marked as shown
 No accessories, no new accessories taken.



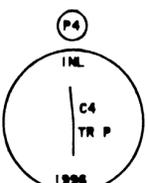
Drive an alum. rod, 36 ins. long, 3/4 in. diam., 35 ins. in the ground, with alum. cap mkd. as shown
 Buried a magnet in a white plastic case along side the alum. rod.



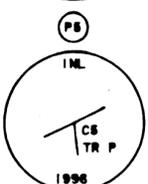
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



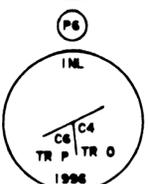
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



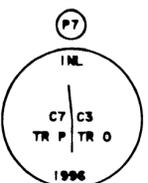
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 28 ins. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



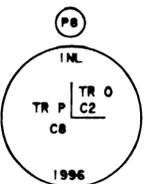
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 26 ins. in the ground, with brass cap mkd. as shown
 No accessories taken.



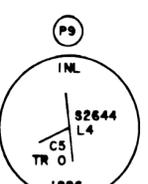
Set an iron rebar, 30 in. long, 5/8 in. diam., 30 ins. in the ground, with alum. cap mkd. as shown
 No accessories taken.



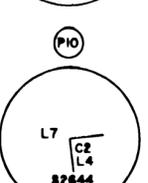
Set an iron rebar, 30 in. long, 5/8 in. diam., 30 ins. in the ground, with alum. cap mkd. as shown
 No accessories taken.



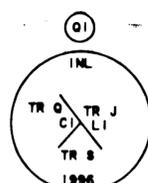
Drive an alum. rod, 36 ins. long, 3/4 in. diam., 30 ins. in the ground, with an alum. cap mkd. as shown
 Buried a magnet in a white plastic case along side the alum. rod.



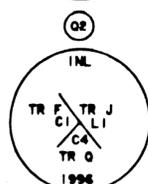
Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 27 ins. in the ground, with brass cap mkd. as shown
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



Found a galvanized iron post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the ground, in a 12 X 12 ins. diam. collar of stone, with brass cap mkd. as shown
 No accessories, no new accessories taken.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 34 ins. in the ground, with brass cap mkd. as shown, from which
 Deposit a magnet in a white plastic case at the base of the stainless steel post.



Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 40 ins. in the ground, with brass cap mkd. as shown, from which
 Deposit a magnet in a white plastic case at the base of the stainless steel post.

99-1
 RECORDED - FILED 65 cc
 ILIAMNA INC. DEPT.
 DATE 01-13-99
 TIME 10:00 AM
 Recorded by BLM
 Address

COPY